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said thermoplastic filaments of each said web exhibiting a bonding temperature which differs significantly from the bonding temperatures of the thermoplastic filaments of an adjacent lamination,

said laminations being hydroentangled on a three-dimensional image transfer device whereby the filaments of the plural laminations interengage with each other to integrate and bond said laminations.

51. (Once Amended) A nonwoven fabric in accordance with claim 47, wherein [said fabric includes] plural ones of said laminations each [comprising] consist of polyethylene thermoplastic filaments, and another one of said laminations therebetween [comprising] consists of polypropylene thermoplastic filaments, said one lamination[s comprising] consisting of polypropylene filaments comprising about 10% to 60% of the weight of said fabric, with the polypropylene filaments having a denier of about 0.5 to 3, said ones of said laminations [comprising] consisting of polyethylene filaments together comprising from about 40% to 90% of the weight of said fabric, with the polyethylene filaments having a denier of about 1 to 5.

76. (Twice Amended) A hydroentangled nonwoven fabric consisting [essentially] of continuous filaments, said fabric comprising a plurality of layers of continuous filament nonwoven fabrics which have been initially thermally point bonded, said layers being hydroentangled together on a three-dimensional image transfer device to form a cohesive and durable fabric, said hydroentangled fabric being characterized by the substantial absence of thermal bonding in the layers.